

Addendum

Attachment 1

Press Release

03/15/200

DuPoint i-Technologies acquires UNIAX
Corp.

DuPont i-Technologies acquires UNIAX Corporation

Pairing will lead to brighter, lightweight displays

WILMINGTON, Del., March 15, 2000 -- DuPont Displays, a member of the DuPont iTechnologies Group, announced today that it has acquired UNIAX Corporation, a Santa Barbara, CA. start up who produced the world's first Poly-OLED displays and holds important intellectual property for the manufacture of light emitting polymers (Poly-OLEDs). Through this acquisition, DuPont acquires a broad base of core intellectual property and manufacturing expertise which, combined with its own flexible substrates, barrier coatings, roll-to-roll manufacturing, polymer synthesis and manufacturing, electronic materials and pixellation technology, will enable the development of highly efficient light emitting devices on lightweight, plastic substrates. Terms of the acquisition were not disclosed.

Stephen A. Gallo, General Manager, Plastic Display Modules commented, "UNIAX has developed critical intellectual property for manufacturing Poly-OLED displays. Through the integration of our capabilities, we will develop the manufacturing technology to produce Poly-OLED displays on a flexible substrate. We intend to partner with Display Manufacturers and couple our manufacturing technology with their electronics integration to bring Poly-OLED Displays to market."

William Cook, Chairman and CEO of UNIAX, said, "This is an historic day for our company. We are extremely pleased to team with DuPont. The combination of our technology platforms will bring flexible Poly-OLED technology to the wireless market. Poly-OLED displays are ideally suited for use in portable battery-operated applications because of both their crisp, high-contrast, easily readable images, and their low weight and power consumption."

About Polymer OLED Devices

Polymer OLED devices are based on unique polymers that emit light in an electric field. Most of the current activities in OLED displays today is focused on glass. There is tremendous excitement in the industry on the concept of a non-glass based display. The polymer OLED process can be utilized on both glass and other flexible substrates. - There is a strong industry belief that polymer OLED technology can revolutionize the display industry. Based on light emission at low voltages from an ultrathin layer of an organic polymer, a complete color gamut of polymer OLED devices has been demonstrated.

Dr. Nick Colaneri, Director of New Technology at Uniax said, "A complete Polymer OLED display is less than 2 mm thick and weighs about 1/10 oz. Current display prototypes have in excess of 25,000 pixels, suitable for wireless internet applications. The displays are daylight readable, and capable of displaying full motion video. Because of the limited number of steps in the manufacturing process, the cost of Polymer OLED displays are predicted to have a lower manufacturing cost in high volume production than that of LCD displays with comparable information content."

Boo Nilsson, Vice President of Display Operations at UNIAX said, "Low power all-plastic displays, when available in full color versions, will be of obvious attraction in emerging wireless Internet handsets. Design engineers currently possess few viable display alternatives for use in these consumer electronics applications whose use is set to explode in the next three years".

UNIAX Corporation was established in 1990 with conducting polymer technology developed by Dr. Alan Heeger and licensed from the University of California at Santa Barbara. UNIAX is focusing on bringing a variety of "Plastic Electronics" products to market.

Founded in 1802, DuPont is a global science and technology-based company. DuPont serves worldwide markets including food and nutrition; health care; agriculture; fashion and apparel; home and construction; electronics; and transportation. The company operates in 65 countries and has 92,000 employee.

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Forward-Looking Statements: This news release contains forward-looking statements based on management's current expectations, estimates and projections. All statements that address expectations or projections about the future, including statements about the company's strategy for growth, product development, market position, expected expenditures and financial results are forward-looking statements. Some of the forward-looking statements may be identified by words like "expect, anticipates, plans, intends, projects, indicates," and similar expressions. These statements are not guarantees of future performance and involve a number of risks, uncertainties and assumptions. Many factors, including those discussed more fully elsewhere in this release and in DuPont's filings with the Securities and Exchange Commission, particularly its latest annual report on Form 10-K, as well as others, could cause results to differ materially from those stated. These factors include, but are not limited to, changes in the laws, regulations, policies and economic conditions of countries in which the company does business; competitive pressures; successful integration of structural changes, including acquisitions, divestitures and alliances; failure of the company or related third parties to become Year 2000 capable; and research and development of new products, including regulatory approval and market acceptance.

For further information, please visit our web site at: www.dupont.com/displays and
UNIAX Corporate: www.uniax.com

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